

actual size: 2-1/2" x 4-1/8"



2.2 Inch diagonal QVGA LCD color screen with 320 x 240 resolution lets you view downloaded album covers, digital still images and create slideshows.

CD RipRec lets you copy an entire CD at the push of one button in as little as 5 minutes*. No need to manually move tracks in Windows; place CD in tray, press CD RipRec and the entire contents of the CD are copied directly onto gigabeat®!



BECAUSE MUSIC IS JUST BETTER IN COLOR.™

- 2.2 inch diagonal QVGA LCD color screen
- 320 x 240 resolution
- · Photo viewer
- 40gb¹ 1.8 Inch hard drive for up to 10,000 songs
- CD RipRec[™]
- · Audio formats supported: MP3, WMA, & WAV
- Plus Touch[™] sensitive control
- gigabeat room[™] management software included
- Napster To Go[™] software included²
- USB docking cradle
- 16 hour lithium ion battery³
- · Ear bud headphones with remote control included
- 28 user selectable equalizers/including SRS[®] WOW[™]
- Available color: Champagne

MEG-F40

Plus Touch sensitive control lets you navigate and choose gigabeat's features quickly and effortlessly.

gigabeat room management software conveniently organizes, stores and manages files for the gigabeat® from your PC. You also have the option of using Windows Media Player 10 or Napster To Go software.²

Respect the rights of others. Copy and download legally.





Supported formats	WMA (Windows Media Audio) MP3 (MPEG-1 Audio Layer 3) WAV (PCM)
Storage device	40GB Built-in HDD (at 1GB = 1 billion bytes)
Continuous playback time	Approximately 16 hours In an ambient temperature of 25 degrees C, backlight off, mid-range volume, WMA audio format recorded at 128kbps, 44.1kHz. Continuous playback time differs with conditions of use, ambient temperature and age of built-in batteries, and is not guaranteed.
Display	2.2-inch diagonal QVGA color low temperature TFT LCD (320 x 240 dots)
Languages supported	Japanese, English, French, Chinese, Spanish and German
Play modes	Normal playback, repeat, random and one-song playback
Intro-scan	10-second introduction, 60-second introduction
Equalizers	FLAT, BASS+, BASS++, LOUDNESS, ACOUSTIC1, ACOUSTIC2, CLASSIC1, CLASSIC2, DANCE1, DANCE2, HARD1, HARD2, HIPHOP1, HIPHOP2, JAZZ1, JAZZ2, LATIN1, LATIN2, PIANO1, PIANO2, POPS1, POPS2, R&B1, R&B2, ROCK1, ROCK2, VOCAL1, VOCAL2, User Preset
Dimensions (W, H, D)	2-1/2" x 4-1/8" x 5/8" (excluding protuberance)
Weight	Approximately 5-3/4 oz (main body only)
USB terminal	USB 2.0/USB 1.1
Power supply	Built-in lithium ion battery; AC adapter
PC operating environment	Applicable PC: IBM PC/AT compatible OS: Microsoft Windows [®] , XP Home Edition, XP Professional CPU: Pentium [®] 300MHz or above (Pentium 1GHz or more is recommended) RAM: 128MB or more HDD available capacity: 100MB excluding audio data USB port CD-ROM drive Internet Explorer 5.01 or later Windows Media [®] Player 10 or later
Accessories Included	AC adapter, power-supply, cradle, USB cable, remote control headphones, software CD-ROM, (gigabeat room $^{\text{TM}}$ management software, Napster To Go $^{\text{TM}}$)

GB means one billion bytes when referring to hard drive storage capacity.

http://www.tacp.toshiba.com_Customer Service: 800.631.3811

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Product design and specifications subject to change or modification without notice.



Windows XP operating system is required to access Napster To Go feature.

 $^{^3}$ Battery life and number of charge cycles will vary depending on use and settings. Rechargeable battery has a limited service life and may eventually need to be replaced.

^{*}Copy/download time depends on the PC's processor speed, number of tracks being copied from the CD, length of each track and transfer rate. Some CDs may take longer to transfer, some slightly less.